

	L #	Hits	Search Text	DBs
1	L1	8395 47	@pd>"20060617"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2	L2	1988	((523/160) or (523/161)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
3	L3	112	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4	L4	2258	((524/590) or (524/548)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5	L5	567	((106/31.61) or (264/464)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6	L6	20	1 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
7	L7	11	1 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
8	L8	10	(3 6 7) and (hot adj melt or phase adj change) near5 ink	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
9	L9	1	8 and (extrude or extrusion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
10	L10	0	8 and crystallization adj temperature and melting adj temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
11	L11	5884 4	high adj shear adj (mixer or mixing) or homogenizer or media adj mill\$3 or attritor or microfluidizer or rotor adj sator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
12	L12	1	8 and 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
13	L13	1	9 and 12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
14	L14	263	1 and (hot adj melt or phase adj change) near5 ink	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
15	L15	5	14 and (extrude or extrusion) and 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
16	L16	1	14 and crystallization adj temperature and melting adj temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
17	L18	0	1 and solid adj ink and crystallization adj temperature and melting adj temperature and (extrude or extrusion) and 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
18	L19	7	((hot adj melt or phase adj change) near5 ink or solid adj ink) and crystallization adj temperature and melting adj temperature and (extrude or extrusion) and 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
19	L20	16	((hot adj melt or phase adj change) near5 ink or solid adj ink) and crystallization adj temperature and melting adj temperature and (extrude or extrusion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
20	L21	2	(dispersant or tetraamide or tetra adj amide or monoamide or mono adj amine) same pigment same (extrud\$3 or extrusion) and (hot adj melt or phase adj change) near5 ink and 1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
21	L22	11	(dispersant or tetraamide or tetra adj amide or monoamide or mono adj amine) same pigment same (extrud\$3 or extrusion) and (hot adj melt or phase adj change) near5 ink	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
22	L23	29	((hot adj melt or phase adj change) near5 ink or solid adj ink) and crystallization adj temperature and melting adj temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
23	L24	13	23 not 20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>24</b>	L25	61	((hot adj melt or phase adj change) near5 ink or solid adj ink) and (extrude or extrusion) with temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>25</b>	L26	7	((hot adj melt or phase adj change) near5 ink or solid adj ink) and (extrude or extrusion) with temperature same crystallization adj temperature same melting adj temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>26</b>	L27	51	11 and crystallization adj temperature and melting adj temperature and (extrude or extrusion) and pigment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>27</b>	L28	0	("2005/0113482").URPN.	USPAT
<b>28</b>	L30	7	11 and (crystallization adj temperature same melting adj temperature) same (extrude or extrusion) and pigment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>29</b>	L31	2	((hot adj melt or phase adj change) near5 ink or solid adj ink) and crystallization adj temperature and melt adj temperature and (extrude or extrusion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>30</b>	L32	3	((hot adj melt or phase adj change) near5 ink or solid adj ink) and crystallization adj temperature and melt adj temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>31</b>	L33	0	((hot adj melt or phase adj change) near5 ink or solid adj ink) and (extrude or extrusion) with temperature same crystallization adj temperature same melt adj temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>32</b>	L34	42	11 and crystallization adj temperature and melt adj temperature and (extrude or extrusion) and pigment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>33</b>	L35	0	11 and (crystallization adj temperature same melt adj temperature) same (extrude or extrusion) and pigment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
1	L1	23	((hot adj melt or phase adj change) near5 ink or solid adj ink) and crystallization adj (temperature or point) and melt\$3 adj (temperature or point) and (extrud\$3 or extrusion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2	L2	18	((hot adj melt or phase adj change) near5 ink or solid adj ink) and crystallization adj temperature and melt\$3 adj temperature and (extrud\$3 or extrusion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
3	L3	5	1 not 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4	L4	5	3 and pigment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5	L5	5953	(hot adj melt or phase adj change) near5 ink	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6	L6	1666	crystallization adj point	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

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7	L7	3951 08	melt\$3 adj point	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
8	L8	5895 1	high adj shear adj (mixer or mix\$3) or homogenizer or media adj mill\$3 or attritor or microfluidizer or rotor adj sator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
9	L9	6217 01	(extrud\$3 or extrusion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
10	L10	0	(5 and 6 and 7 and 8 and 9 and pigment).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
11	L11	2	5 and 9 same 6 same 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
12	L12	2	8 and 9 same 6 same 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB



	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>13</b>	L13	5	8 and 9 and 6 and 7 and pigment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>14</b>	L14	2	13 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
34	BRS	L36	5953	(hot adj melt or phase adj change) near5 ink	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
35	BRS	L38	6217 01	(extrud\$3 or extrusion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
36	BRS	L39	5895 1	high adj shear adj (mixer or mix\$3) or homogenizer or media adj mill\$3 or attritor or microfluidizer or rotor adj sator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
37	BRS	L40	1673 9	crystallization adj temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
38	BRS	L41	1155 10	melt\$3 adj temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
39	BRS	L42	6318 4	(36 38 39 40 41 and pigment).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

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40	BRS	L43	1	(36 and 38 and 39 and 40 and 41 and pigment).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
41	BRS	L44	1	(38 and 39 and 40 and 41 and pigment).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
42	BRS	L45	1	(36 and 38 and 40 and 41 and pigment).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
43	BRS	L46	3	(38 and 40 and 41 and pigment).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB